

Examiner-Initiated Interview Summary	Application No. 09/579,543	Applicant(s) GAUGLER ET AL.	
	Examiner Alana M. Harris, Ph.D.	Art Unit 1643	

All Participants:
Status of Application: Allowed

 (1) Alana M. Harris, Ph.D.

 (3) Norman Hanson.

 (2) SPE Larry Helms, Ph.D.

(4) _____.

Date of Interview: 21 September 2005
Time: 3:40 pm
Type of Interview:

- ☒ Telephonic
☐ Video Conference
☐ Personal (Copy given to: ☐ Applicant ☐ Applicant's representative)

 Exhibit Shown or Demonstrated: ☐ Yes ☐ No

If Yes, provide a brief description:

Part I.

Rejection(s) discussed:

Claims discussed:

67-78

Prior art documents discussed:

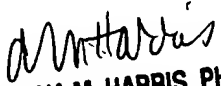
Part II.

SUBSTANCE OF INTERVIEW DESCRIBING THE GENERAL NATURE OF WHAT WAS DISCUSSED:

See Continuation Sheet

Part III.

- ☒ It is not necessary for applicant to provide a separate record of the substance of the interview, since the interview directly resulted in the allowance of the application. The examiner will provide a written summary of the substance of the interview in the Notice of Allowability.
☐ It is not necessary for applicant to provide a separate record of the substance of the interview, since the interview did not result in resolution of all issues. A brief summary by the examiner appears in Part II above.


 ALANA M. HARRIS, PH.D.
 PRIMARY EXAMINER
 10/03/05

(Examiner/SPE Signature)

(Applicant/Applicant's Representative Signature – if appropriate)

Continuation of Substance of Interview including description of the general nature of what was discussed: Mr. Hanson duly noted that the nucleotide sequences noted in claim 73 are in triplet form and comprise the open reading frame (ORF), which encode a protein. SEQ ID NO: 13 and 14 are genomic DNA sequences. They have a long series of 100s of nucleotides presented in 10 nucleotide chain format, non-coding sequences or introns with no use per se without the triplets or ORF that occur in the middle of them. SEQ ID NO: 15, cDNA, a partial molecule with no non-coding sequences preceeding the ORF and starts with the exonic information beginning at number 1.